# APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	<b>SEP-23-1981</b> New priority date FEB 23 1984
Returned to applicant for correction	DEC 2 9 1981
Corrected application filed	PPR 0.0 tour
Map filed	FFR 9 9 1002
The applicant Moapa Valley	Dairy Farms, a Nevada General Partnership
	of Overton, City or Town
	City or Town , hereby make application for permission to appropriate the public
	r stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give n	ames of members.) Paul Ronald Lewis, Paul Lewis,
Richard M. Hobson, Richard C. James C. Payne.	Lewis, Robert C. Lewis, Don Olma, and
1. The source of the proposed appropriation	on is underground.  Name of stream, lake or other source.
2. The amount of water applied for is	1.5  One second-foot equals 448.83 gals. per min.
(a) If stored in reservoir give number of	f acre-feetacre-feet
3. The water to be used for irrig	gation. ation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:	
(a) Irrigation (state number of acres to	be irrigated) 210 acres.
(b) Stockwater (state number and kind	s of animals to be watered)
(c) Other use (describe fully under "No	o. 12. Remarks")
(d) Power:	•
(1) Horsepower developed	
·	eam
5. The water is to be diverted from its sou	rce at the following point: NE철 of the NE철 of Section
13, Township 16 South, Rang	ge 67 East, Mount Diablo Meridian, or at a on of public survey, and by course and distance to a section corner. If on unsurveyed land, east corner of said Section 13 bears North 43 <sup>0</sup> 54' 18  East 60.00 feet.
6 Place of use SEE EXHIBIT "A" A	·
***************************************	
7. Use will begin about January 1s  Month and Day	and end about December 31st, of each year.  Month and Day
<del>-</del>	the provisions of NRS 535.010 you may be required to submit plans and
	ge works.) Drill and case a well with 16 inch
	V. C. pipe along the westerly lines of Sections 7  , i.e. diversion structure, ditches and flumes, drilled well with pump and motor, etc.
and 18 as shown with moveat	ole sprinklers.

	Estimated cost of works \$85,000.00	
0.	Estimated time required to construct works 3 years.  If well completed, describe works.	
1.	Estimated time required to complete the application to beneficial use. 3 years.	
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.	
•		
,	Moapa Valley Dairy Farms,	
,	a Nevada General Partnership  By S/Tracy I. Phelps  P.O. Box 5時原ature, applicant or agent	
mj	pared js/dh ja/bt Beatty, Nevada 89003	
	APPROVAL OF STATE ENGINEER	
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the ving limitations and conditions:	
۷O	onable lowering of the static water level. This well shall be equipped with a (2) inch opening for measuring depth to water. If the well is flowing, a valve	
ıs t ıd as ıs t	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of a significant in the proof of Completion of the proof of Completion in the	ď
us t nd eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of a is filed.	d
us t nd eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of a sis filed.	d
us t eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of a is filed.	d
us t nd eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of a sis filed.	d
us t nd eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installe maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.	d
us t eas us t ork	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter is be installed before any use of water begins or before the Proof of Completion of its filed.	d
us to	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.	d
is to	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed.  1.5	d
is to the second	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed  1.5 cubic feet per second. but not to exceed a yearly of 5.0 acre-feet per acre of land irrigated from any and/or all sources.	d
is to case	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed.  1.5	d
is to case	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed.  1.5	d
ne a state to the coof	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed.  1.5	d
ne a toof	(2) inch opening for measuring depth to water. If the well is flowing, a valve be installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter is be installed before any use of water begins or before the Proof of Completion of is filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed 1.5	d
ne a to	(2) inch opening for measuring depth to water. If the well is flowing, a valve is the installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surements must be kept of water placed to beneficial use. The totalizing meter is be installed before any use of water begins or before the Proof of Completion of its filed.  Amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed 1.5	d
he a to to to to of ppli	(2) inch opening for measuring depth to water. If the well is flowing, a valve is the installed and maintained to prevent waste. A totalizing meter must be installed maintained in the discharge pipeline near the point of diversion and accurate surgements must be kept of water placed to beneficial use. The totalizing meter is be installed before any use of water begins or before the Proof of Completion of its filed.  amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and be exceed.  1.5	d

## EXHIBIT "A"

#### Parcel 1.

That portion of the Southeast quarter of Section 12 and that portion of Section 13, all in Township 16 South, Range 67 East, Mount Diablo Meridian, described as a whole as follows:

Beginning at the Northeast corner of said Section 13; thence along the Easterly line of said Section 13 South 01 05' 42" East 1086.79 feet; thence continuing along said Easterly line South 01 05' 42" East 1571.37 feet; thence South 89 27' 31" West 1353.55 feet; thence North 0 25' 02" West 145.68 feet; thence South 89 24' 58" West 99.70 feet; thence North 0 25' 02" West 86.04 feet; thence South 89 23' 58" West 125.00 feet; thence North 0 25' 02" West 41.25 feet; thence South 89 24' 58" West 20.00 feet; thence along the Easterly line of Cooper Avenue North 0 31' 10" West 562 14 feet; thence North 89 47' 50" East 652 86 feet; thence North 0 56' 31" East 745.88 feet; thence North 89 47' 50" East 910.19 feet to a point in the Easterly line of said Section 13; thence North 50 10' 51" West 254.73 feet; thence North 35 45' 41" West 378.47 feet; thence North 33 06' 19" West 293.77 feet; thence North 89 38' 46" East 444.06 feet; thence North 0 33' 05" West 1233.66 feet; thence North 88 37' 21" East 116.30 feet to a point in the Easterly line of said Section 12; thence along said last mentioned Easterly line South 0 31' 56" East 868.91 feet to the point of beginning.

# Parcel 2.

That portion of the southwest quarter of the Southwest quarter of Section 7, Township 16 South, Range 68 East, Mount Diablo Meridian, described as follows:

Beginning at the Southwest corner of said Section 7; thence along the South line of said Section North  $88^\circ$  46' 10" East 1315.67 feet; thence North  $0^\circ$  35' 42" West 872.26 feet; thence South  $88^\circ$  37' 21" West 1314.76 feet to a point in the Westerly line of said Section 7; thence South  $0^\circ$  31' 56" East along said Westerly line 868.91 feet to the point of beginning.

### Parcel 3.

The Northwest quarter of the Southwest quarter and the West one-half of the Northwest quarter of Section 18, Township 16 South, Range 68 West, Mount Diablo Meridian.

